
NASA TELEVISION SCHEDULE
 Artemis I
 NASA's Mission of Orion to the Moon
 8/19/2022 Rev. A

NASA-TV Coordinates are available at <https://www.nasa.gov/content/nasa-tv-on-satellite-galaxy-13>

ALL TIMES SUBJECT TO CHANGE

This TV schedule is available via the Internet. The address is: <https://www.nasa.gov/multimedia/nasatv/schedule.html>

ORBIT	SUBJECT	SITE	MET	CDT	EDT	GMT
Sunday, August 28						
FD 0						
	NASA TV BEGINS FUELING COVERAGE ON MEDIA CHANNEL	KSC	-08:33	11:00 PM	12:00 AM	4:00
	FUELING OF THE CORE STAGE BEGINS WITH LO2 TRANSFER LINE CHILL DOWN	KSC	-08:15	11:18 PM	12:18 AM	4:18
Monday, August 29						
FD 1						
	NASA TV LAUNCH COVERAGE BEGINS	KSC	-02:03	5:30 AM	6:30 AM	10:30
	LAUNCH	KSC	00/ 00:00	7:33 AM	8:33 AM	12:33
	CORE STAGE/ICPS SEPARATION	KSC	00/ 00:08	7:41 AM	8:41 AM	12:41
	ORION SOLAR ARRAY WING DEPLOY	KSC	00/ 00:18	7:51 AM	8:51 AM	12:51
	PERIGEE RAISE MANEUVER	KSC	00/ 00:51	8:24 AM	9:24 AM	13:24
	TRANS LUNAR INJECTION BURN		00/ 01:38	9:11 AM	10:11 AM	14:11
	LAUNCH REPLAYS	KSC		TBD		
	ORION/ICPS SEPARATION		00/ 03:06	10:39 AM	11:39 AM	15:39
	USS-1 UPPER STAGE SEPARATION BURN		00/ 03:07	10:40 AM	11:40 AM	15:40
	POST-LAUNCH NEWS CONFERENCE	KSC	00/ 03:27	11:00 AM	12:00 PM	16:00
	ICPS DISPOSAL BURN		00/ 03:30	11:03 AM	12:03 PM	16:03
	NASA TV COVERAGE OF OUTBOUND TRAJECTORY CORRECTION-1 BURN		00/ 07:27	3:00 PM	04:00 PM	20:00
	OUTBOUND TRAJECTORY CORRECTION-1 BURN		00/ 07:56	3:29 PM	04:29 PM	20:29
	LIVE COVERAGE OF THE FIRST IMAGERY OF THE EARTH FROM ORION		00/ 08:57	4:30 PM	05:30 PM	21:30
	PAO IMAGERY		00/ 09:15	4:48 PM	05:48 PM	21:48
	LAUNCH DAY HIGHLIGHTS			TBD		
Tuesday, August 30						
FD 2						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Wednesday, August 31						
FD 3						
	ARTEMIS ALL ACCESS EPISODE 1		02/ 05:27	1:00 PM	02:00 PM	18:00
Thursday, September 1						
FD 4						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
Friday, September 2						
FD 5						
	ARTEMIS ALL ACCESS EPISODE 2		04/ 04:27	12:00 PM	01:00 PM	17:00
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		04/ 08:27	4:00 PM	05:00 PM	21:00
Saturday, September 3						
FD 6						
	LIVE NASA TV COVERAGE OF OUTBOUND POWERED FLYBY		05/ 11:57	7:30 PM	08:30 PM	00:30
	OUTBOUND POWERED FLYBY BURN		05/ 12:38	8:11 PM	09:11 PM	01:11
	ORION'S CLOSEST APPROACH TO THE MOON		05/ 12:46	8:19 PM	09:19 PM	01:19
Sunday, September 4						
FD 7						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Monday, September 5						
FD 8						
	ARTEMIS ALL ACCESS EPISODE 3		07/ 04:27	12:00 PM	01:00 PM	17:00
Tuesday, September 6						
FD 9						
	MEDIA TELECON TO PREVIEW DISTANT RETROGRADE INSERTION - AUDIO ONLY, STREAMING ON NASA.GOV/LIVE; NOT SEEN ON NASA TV		08/ 08:27	4:00 PM	05:00 PM	21:00
Wednesday, September 7						
FD 10						
	NASA TV COVERAGE OF DISTANT RETROGRADE ORBIT INSERTION		08/ 23:57	7:30 AM	08:30 AM	12:30
	DISTANT RETROGRADE ORBIT INSERTION BURN		09/ 00:21	7:54 AM	08:54 AM	12:54
Thursday, September 8						
FD 11						
	ORION PASSES THE APOLLO 13 DISTANCE RECORD OF 248,655 MILES FROM EARTH FOR A HUMAN-RATED SPACECRAFT		10/ 00:35	8:08 AM	09:08 AM	13:08
	ARTEMIS ALL ACCESS EPISODE 4		10/ 04:27	12:00 PM	01:00 PM	17:00
Friday, September 9						
FD 12						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Saturday, September 10						
FD 13						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Sunday, September 11						
FD 14						
	NO SIGNIFICANT EVENTS ARE SCHEDULED					
Monday, September 12						
FD 15						
	ARTEMIS ALL ACCESS EPISODE 5		14/ 04:27	12:00 PM	01:00 PM	17:00

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
Tuesday, September 13						
FD 16						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Wednesday, September 14						
FD 17						
ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		16/	08:27	4:00 PM	05:00 PM	21:00
Thursday, September 15						
FD 18						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Friday, September 16						
FD 19						
ARTEMIS ALL ACCESS EPISODE 6		18/	04:27	12:00 PM	01:00 PM	17:00
Saturday, September 17						
FD 20						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Sunday, September 18						
FD 21						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Monday, September 19						
FD 22						
ARTEMIS ALL ACCESS EPISODE 7		21/	04:27	12:00 PM	01:00 PM	17:00
Tuesday, September 20						
FD 23						
ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		22/	08:27	4:00 PM	05:00 PM	21:00
Wednesday, September 21						
FD 24						
NASA TV COVERAGE OF DISTANT RETROGRADE DEPARTURE		22/	17:57	1:30 AM	02:30 AM	06:30
DISTANT RETROGRADE ORBIT DEPARTURE BURN		22/	18:20	1:53 AM	02:53 AM	06:53
Thursday, September 22						
FD 25						
ARTEMIS ALL ACCESS EPISODE 8		24/	04:27	12:00 PM	01:00 PM	17:00
Friday, September 23						
FD 26						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Saturday, September 24						
FD 27						
ARTEMIS ALL ACCESS EPISODE 9		26/	04:27	12:00 PM	01:00 PM	17:00
Sunday, September 25						
FD 28						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Monday, September 26						
FD 29						

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Tuesday, September 27						
FD 30						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Wednesday, September 28						
FD 31						
ARTEMIS ALL ACCESS EPISODE 10		30/	04:27	12:00 PM	01:00 PM	17:00
Thursday, September 29						
FD 32						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Friday, September 30						
FD 33						
ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		32/	08:27	4:00 PM	05:00 PM	21:00
Saturday, October 1						
FD 34						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Sunday, October 2						
FD 35						
NASA TV COVERAGE OF RETURN POWERED FLYBY		34/	14:57	10:30 PM	11:30 PM	03:30
RETURN POWERED FLYBY BURN		34/	15:30	11:03 PM	12:03 AM	04:03
ORION'S CLOSEST APPROACH TO THE MOON (~620 MILES WITH A 45-MINUTE LOS PERIOD)		34/	15:59	11:32 PM	12:32 AM	04:32
Monday, October 3						
FD 36						
ARTEMIS ALL ACCESS EPISODE 11		35/	04:27	12:00 PM	01:00 PM	17:00
Tuesday, October 4						
FD 37						
ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		36/	08:27	4:00 PM	05:00 PM	21:00
Wednesday, October 5						
FD 38						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Thursday, October 6						
FD 39						
ARTEMIS ALL ACCESS EPISODE 12		38/	04:27	12:00 PM	01:00 PM	17:00
Friday, October 7						
FD 40						
ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)		39/	08:27	4:00 PM	05:00 PM	21:00
Saturday, October 8						
FD 41						
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Sunday, October 9						
FD 42						

<u>ORBIT</u>	<u>SUBJECT</u>	<u>SITE</u>	<u>MET</u>	<u>CDT</u>	<u>EDT</u>	<u>GMT</u>
NO SIGNIFICANT EVENTS ARE SCHEDULED						
Monday, October 10						
FD 43						
	NASA TV COVERAGE OF ORION ENTRY AND SPLASHDOWN	42/	01:27	9:00 AM	10:00 AM	14:00
	CREW MODULE/SERVICE MODULE SEPARATION	42/	02:44	10:17 AM	11:17 AM	15:17
	CREW MODULE RAISE MANEUVER TO ESTABLISH PROPER AZIMUTH FOR ENTRY	42/	02:47	10:20 AM	11:20 AM	15:20
	TARGETED ENTRY INTERFACE/CREW MODULE ENTRY INTERFACE	42/	03:04	10:37 AM	11:37 AM	15:37
	ORION SPLASHDOWN	42/	03:20	10:53 AM	11:53 AM	15:53
	ARTEMIS I MISSION STATUS BRIEFING (TIME SUBJECT TO CHANGE)	42/	05:27	1:00 PM	02:00 PM	18:00
	FLIGHT DAY HIGHLIGHTS			TBD		
Tuesday, October 11						
FD 44						
	ARTEMIS ALL ACCESS EPISODE 13	43/	04:27	12:00 PM	01:00 PM	17:00